

ELECTRICAL ENGINEERING

INFORMATION

TEMPORARY ELECTRIC SERVICE

This information card is designed to identify the standard procedures and charges involved with setting up temporary electric services. Riverside Public Utilities (RPU) provides one temporary electric service per location for construction, fairs, and other establishments not of a permanent nature.

Customers applying for temporary electric services are required to pay all fees and must meet all requirements of the Utility.

PROCEDURES

- 1.** Applicants seeking temporary electric service must first contact RPU Electrical Engineering at **(909) 826-5489** to establish a billing account and make sure that the temporary meter location meets all Utility standards.
- 2.** Once the meter location is approved by the Utility and all fees have been paid, applicants will be given a tentative permit number and list of any applicable RPU requirements. Take this information to the City's Building Division to pull a building permit.

*The Building Division can be reached at **(909) 826-5697** and will provide information regarding building inspections and specifications.*

- 3.** After receiving approval from the City of Riverside's building inspector, a clearance will be forwarded to RPU Electrical Engineering.

OVERHEAD SERVICES - An RPU work crew can now be scheduled to install and energize the service. This process takes about two to three working days.

UNDERGROUND SERVICES - The customer must supply and install any required conduits and structures in accordance with plans and specifications provided by the Utility. RPU's electrical underground inspector must be contacted to approve this work. Call **(909) 826-5429** two working days in advance to schedule. Once inspected, an RPU crew will be scheduled to install and energize the service in about two to three working days.

RIVERSIDE PUBLIC UTILITIES

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CUSTOMER CHARGES

The following are current charges for Temporary Electric Service.

OVERHEAD TEMPORARY ELECTRIC SERVICE

1-phase, 120/240 volt 3-wire service - Maximum length 100 ft.

Up to and including:

200-amp. panel . . . \$225

200-amp. panel . . . \$1,100 (when a transformer is required)

Over 200-amp., or any 3-phase service requires engineering analysis to determine configuration and actual cost.

UNDERGROUND TEMPORARY ELECTRIC SERVICE

1-phase, 120/240 or 120/208 volt 3-wire service - Maximum length 20 ft.

To be supplied from existing facilities or from facilities being installed for permanent service.

Up to and including:

200-amp. panel . . . \$450

200-amp. panel . . . \$1,050 (when a transformer is required)

Over 200-amp., or any 3-phase service requires engineering analysis to determine configuration and actual cost.

NOTE: Above fees are based on the assumption that there are adequate utility facilities in the area.



For More Information
(909) 826-5489

riversidepublicutilities.com

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RIVERSIDE PUBLIC UTILITIES